

### **Abstract of the Disclosure**

The present invention provides a memory device that can safely hold much data necessary for using an Application (AP) therein. In the present invention, a  
5 memory device includes a first tamper resistant memory 41 that cannot be accessed directly by an electronic device and a second non-tamper resistant memory that cannot be directly accessed by the electronic device. The second  
10 memory is used to save data stored in the first memory 41 to. In this memory device, since data necessary for using many APs can be safely held in the device, any terminal device satisfying authorizing conditions can use the data held therein.